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know before you build

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His book is a reflection not only on the technology but the process of how wind energy can spring from the communities

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where it will used. Developing Wind Power Projects: Theory and Practice by Tore Wizelius, Earthscan Publications, London, October, 2006, 296 pages, ISBN 1844072622, US\$69.95, www.earthscan.co.uk.

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This calculated power is according to theory of wind turbine but actual mechanical power received by the generator is lesser than that and it is due to losses for friction rotor bearing and inefficiencies of aerodynamic design of the turbine. From equation (4) it is clear that the extracted power is. Directly proportional to air density ρ .

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